



**MANCHACA FIRE/RESCUE  
PROBATIONARY FIREFIGHTER SKILLS EVALUATION**

**RIT PACK USE AND INSPECTION**

**Objective:**

The probationary firefighter shall demonstrate how to operate the various components of the RIT pack and to place it in a state where it is ready for use.

**Instructions:**

The PFF shall demonstrate to the instructor that they can properly locate and operate the various components of the department's RIT pack and place it in a state where it is ready for deployment.

**Preparation and Equipment:**

RIT Pack

SCBA

Firefighter's Structural Gloves



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Candidate: \_\_\_\_\_ Date: \_\_\_\_\_

Examiner: \_\_\_\_\_ Test: PASS: \_\_\_\_\_ Retest: PASS: \_\_\_\_\_  
 FAIL: \_\_\_\_\_ FAIL: \_\_\_\_\_

| RIT PACK USE AND INSPECTION   | TEST |   | RETEST |   |
|---|------|---|--------|---|
|   | S    | U | S      | U |
| 1. The PFF identifies the high pressure and low pressure ends of the RIT pack                                       |      |   |        |   |
| 2. Wearing gloves, the PFF turns on the RIT pack cylinder   |      |   |        |   |
| 3. Wearing gloves, the PFF accesses the high pressure transfill hose and connects it to the SCBA                    |      |   |        |   |
| 4. Wearing gloves, the PFF accesses the low pressure manifold and connects it to the SCBA low pressure hose line    |      |   |        |   |
| 5. Wearing gloves, the PFF accesses the RIT Pack regulator and connects it to an air supply and then to a facepiece |      |   |        |   |
| 6. The PFF identifies a method to attach the RIT pack to the downed firefighter                                     |      |   |        |   |
| 7. The PFF demonstrates how to return the RIT pack to service and insure that it is ready for use.                  |      |   |        |   |